

Ginger Roberts DeMille

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? show files;ds
File 15:ABI/Inform(R) 1971-2004/Dec 21
      (c) 2004 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2004/Dec 22
      (c) 2004 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2004/Dec 22
      (c) 2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
      (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2004/Dec 22
      (c) 2004 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Dec 22
      (c) 2004 The Gale Group
File 9:Business & Industry(R) Jul/1994-2004/Dec 21
      (c) 2004 The Gale Group
File 20:Dialog Global Reporter 1997-2004/Dec 22
      (c) 2004 The Dialog Corp.
File 476:Financial Times Fulltext 1982-2004/Dec 22
      (c) 2004 Financial Times Ltd
File 610:Business Wire 1999-2004/Dec 22
      (c) 2004 Business Wire.
File 613:PR Newswire 1999-2004/Dec 22
      (c) 2004 PR Newswire Association Inc
File 634:San Jose Mercury Jun 1985-2004/Dec 21
      (c) 2004 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2004/Dec 22
      (c) 2004 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
      (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
      (c) 1999 PR Newswire Association Inc
File 13:BAMP 2004/Dec W2
      (c) 2004 The Gale Group
File 75:TGG Management Contents(R) 86-2004/Dec W1
      (c) 2004 The Gale Group
File 95:TEME-Technology & Management 1989-2004/Jun W1
      (c) 2004 FIZ TECHNIK
File 348:EUROPEAN PATENTS 1978-2004/Dec W02
      (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20041216,UT=20041209
      (c) 2004 WIPO/Univentio
```

Set	Items	Description
S1	668569	(USAGE OR ACCESS? OR USE OR USING OR USE OR DIGITAL) (1N) (C- ONDITION? ? OR CRITERIA OR CRITERION OR RIGHTS OR CONTENT OR - MEDIA OR WORK? ?) OR DRM
S2	8359	S1(6N) (RECORD OR RECORDS OR RECORDING)
S3	6743	S2(20N) (CONTENT OR MEDIA OR WORKS OR MUSIC OR VIDEO OR BOO- KS OR PUBLICATION? ? OR MAGAZINE? ?)
S4	1153	S3(20N) (ENFORCING OR ENFORCEMENT OR AUTHORIZATION OR AUTHO- RISATION OR CONTROLLING OR PERMISSION OR MANAGEMENT OR MANAGI- NG)
S5	24	S4 NOT PY>1994
S6	18	RD (unique items)

? t6/3,k/all

6/3,K/1 (Item 1 from file: 15)  
DIALOG(R) File 15:ABI/Inform(R)  
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00830811 94-80203

**Records management in Australia**

Stephens, David O

Records Management Quarterly v28n1 PP: 56-60 Jan 1994

ISSN: 1050-2343 JRNL CODE: RMQ

WORD COUNT: 2239

...TEXT: courses are being planned:

- (1) The Records and Information Industry
- (2) Records Keeping Operations
- (3) **Records Management Practices**
- (4) **Records Management Media Usage**
- (5) **Records Management Software Usage**
- (6) Micrographics

Level 2 Module--Courses for Paraprofessional/Supervisory Personnel.

Nine core courses...

**6/3,K/2 (Item 2 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

(c) 2004 ProQuest Info&Learning. All rts. reserv.

00669506 93-18727

**Industry answers your tough questions**

Anonymous

Modern Office Technology v38n1 PP: 28-43 Jan 1993

ISSN: 0746-3839 JRNL CODE: MOP

WORD COUNT: 6932

...TEXT: are companies using ISDN now? We have seen companies applying it to plant and trouble **record access**; work at home; LAN-to-LAN interconnect; distance learning, audio/ video conferencing; call **management**; telecommuting, database access; screen sharing; image transfer; file transfer; point-of-sale credit card verification...

**6/3,K/3 (Item 3 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)

(c) 2004 ProQuest Info&Learning. All rts. reserv.

00549944 91-24301

**Records Management and Data Processing - A Good Strategic Alliance**

Phillips, John T., Jr.

ARMA Records Management Quarterly v25n2 PP: 44-48, 57 Apr 1991

ISSN: 0191-1503 JRNL CODE: RMQ

WORD COUNT: 2726

...ABSTRACT: storage and retrieval of archived files or data, and 3. achieving agreement on standards for **digital media**, filing systems, and information protection procedures. **Records** managers will probably have to take the initiative to turn an occasionally adversarial relationship into a strategic alliance for **managing** information resources. ...

6/3,K/4 (Item 4 from file: 15)  
DIALOG(R) File 15:ABI/Inform(R)  
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00171192 82-12753  
**Implications of Office Automation for Records Managers**  
Boyle, Joan  
ARMA Records Management Quarterly v16n2 PP: 33-35 Apr 1982  
ISSN: 0034-172X JRNL CODE: RMQ

...ABSTRACT: graphic systems, 9. electronic mail, and 10. photo composition. As companies keep more and more **records** in various **media**, **access** and control become increasingly vital and complex. Also, higher level **management** becomes increasingly involved with records and record systems and will eventually be involved with record...

6/3,K/5 (Item 1 from file: 16)  
DIALOG(R) File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

03649705 Supplier Number: 45151272 (USE FORMAT 7 FOR FULLTEXT)  
**Sony losses spur talk of sale, restructuring**  
Electronic Media, p1  
Nov 21, 1994  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 635

... will spin off at least a 20 percent interest in Sony Pictures and even Sony **Records** to buyers eager for more **access** to **content** in the face of increasing new lines of distribution.

**Management** and operational restructuring at Sony Corp. of America and Sony Pictures are also not out...

6/3,K/6 (Item 2 from file: 16)  
DIALOG(R) File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

03488066 Supplier Number: 44876966 (USE FORMAT 7 FOR FULLTEXT)  
**Global Pub Royalties Hit \$4.71 Bil In 1992**  
Billboard, v0, n0, p9  
July 30, 1994  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; General  
Word Count: 981

... U.S. publishing community is the bill pending in Congress to grant limited non-broadcast **digital** performing **rights** to **record** manufacturers. Murphy says the NMPA will support such legislation on three conditions: continuing protection of the performing rights income of **music** creators and copyright owners; the avoidance of any hierarchy of rights in favor of record companies in regard to **controlling** the transmission of copyrighted songs to the public and the enforcement of rights against users  
...

6/3,K/7 (Item 3 from file: 16)  
DIALOG(R) File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

02386360 Supplier Number: 43136390 (USE FORMAT 7 FOR FULLTEXT)

**ALDUS ACQUIRES MULTIUSER, MIXED-MEDIA DATABASE TECHNOLOGY**

PR Newswire, p1

July 6, 1992

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 795

... program's

visual interface, memory efficiency and powerful multiuser capabilities place it above any file **management** technology available today."

**Key features**

Fetch is designed to save time and money for anyone who creates or uses **digital media**. It records the location and vital information about any file in a catalog, each of which can...

**6/3,K/8 (Item 4 from file: 16)**

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

01320304 Supplier Number: 41552865

**INFORMATION DIMENSIONS ANNOUNCES RELEASE OF BASISplus TEXT INFORMATION MANAGEMENT SYSTEM FOR SUN UNIX WORKSTATIONS**

News Release, p1

Sept 17, 1990

Language: English Record Type: Abstract

Document Type: Magazine/Journal; Trade

**ABSTRACT:**

...TM) UNIX. The availability of BASISplus on Sun workstations provides users with comprehensive document and **records** management capabilities including storage, **content**-based **access** and retrieval and a GALS compliant solution to the problem of **managing** integrated text, graphics and images via local area networks. ...

**6/3,K/9 (Item 1 from file: 148)**

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2004 The Gale Group. All rts. reserv.

07501324 SUPPLIER NUMBER: 15698307 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Global pub royalties hit \$4.71 bil in 1992.**

Lichtman, Irv

Billboard, v106, n31, p9(2)

July 30, 1994

ISSN: 0006-2510 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 987 LINE COUNT: 00081

... U.S. publishing community is the bill pending in Congress to grant limited non-broadcast **digital** performing rights to **record** manufacturers. Murphy says the NMPA will support such legislation on three conditions: continuing protection of the performing rights income of **music** creators and copyright owners; the avoidance of any hierarchy of rights in

Ginger Roberts DeMille

favor of record companies in regard to controlling the transmission of copyrighted songs to the public and the enforcement of rights against users  
...

6/3,K/10 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c) 2004 The Gale Group. All rts. reserv.

07196215 SUPPLIER NUMBER: 15044101 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Info highway: Oracle consulting group to provide system and integration expertise for information highway. (Oracle Corp.'s Emerging Technologies Consulting Group)

EDGE, on & about AT&T, v9, n291, p17(1)  
Feb 21, 1994

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 357 LINE COUNT: 00031

... will help customers design applications such as movies-on-demand, home shopping and customized newspapers.

-- Content Management -- The Oracle7 cooperative server database technology, a part of the Oracle Media Server, can automatically monitor, record and alert the system administrator of content usage . The ETG will customize systems to ensure that licensing and royalty compensation requirements can be...

6/3,K/11 (Item 1 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2004 The Gale Group. All rts. reserv.

01383236 SUPPLIER NUMBER: 09453385 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Medical records in the information age: a sleeping giant stirs. (medical record professionals enter information technology field) (American Medical Record Association) (column)

Monrose, Gary D.  
Computers in Healthcare, v11, n10, p23(2)  
Oct, 1990

DOCUMENT TYPE: column ISSN: 0745-1075 LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 1334 LINE COUNT: 00119

... of:  
\* data integrity, security and access,  
\* the features and functions of basic system applications,  
\* database management , and  
\* the entire process of transforming paper-based records into digital media .

These skills will enable them to become the preeminent professional group responsible for the quality and content of what Ed Hammond, Ph.D., head of the Division of Medical Informatics at Duke...

6/3,K/12 (Item 2 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2004 The Gale Group. All rts. reserv.

01017045 SUPPLIER NUMBER: 00522781  
Shipbuilder Picks \$1M ICL System.  
Lai, F.

Ginger Roberts DeMille

Asian Computer Monthly, n72, p34

Oct., 1983

ISSN: 0254-217X

LANGUAGE: ENGLISH

RECORD TYPE: ABSTRACT

...ABSTRACT: million dollars and includes eight workstations, magnetic tape drive, fixed disk, removable disk storage, Integrated Management System and the Data Dictionary System package. Additionally, Sembawang may use the Content Addressable File Store, a record retrieval system that can scan a 500 MB.text file in less than ten minutes.

6/3,K/13 (Item 1 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2004 The Gale Group. All rts. reserv.

02294643 Supplier Number: 44441004 (USE FORMAT 7 FOR FULLTEXT)

Oracle Announces the Oracle Media Server, First Multimedia Data Library for Movies-on-Demand and Other Interactive Services

Multimedia Networking Newsletter, v1, n12, pN/A

Feb 15, 1994

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 1503

... will help customers design applications such as movies-on-demand, home shopping and customized newspapers.

- Content Management -- The Oracle7 cooperative server database technology, a part of the Oracle Media Server, can automatically monitor, record and alert the system administrator of content usage . The ETCG will customize systems to ensure that licensing and royalty compensation requirements can be...

6/3,K/14 (Item 1 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0385903 BW044

ORACLE 6: ORACLE CONSULTING GROUP TO PROVIDE SYSTEM AND INTEGRATION EXPERTISE FOR INFORMATION HIGHWAY

February 15, 1994

Byline: Business Editors and Computer Writers

...will help customers design applications such as movies-on-demand, home shopping and customized newspapers.

-- Content Management -- The Oracle7 cooperative server database technology, a part of the Oracle Media Server, can automatically monitor, record and alert the system administrator of content usage

The ETCG will customize systems to ensure that licensing and royalty compensation requirements can be...

6/3,K/15 (Item 2 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0301615 BW734

BELLCORE: Free directory lists TRIP '92 Open House demonstration sites

October 19, 1992

Byline: Business Editors/Telecommunications Writers

...Bellcore.

Applications listed in the Directory and described in the Atlas include: plant and trouble **record access**; **work -at-home**; local area network (LAN)-to-LAN interconnect; distance learning; audio/ **video conferencing**; call **management**; telecommuting; database access; screen sharing; image transfer; file transfer; point-of-sale credit card verification...

6/3,K/16 (Item 1 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00535995

Handwritten data entry method.

Eingabeverfahren fur handgeschriebene Daten.

Methode d'entree de donnees manuscrites.

PATENT ASSIGNEE:

NCR CORPORATION, (218720), World Headquarters, Dayton, Ohio 45479, (US),  
(applicant designated states: DE;FR;GB)

INVENTOR:

Protheroe, Robert Llewellyn, 606 Clark Street, Cambridge, Ohio 43725,  
(US)

Crooks, John Fredrick, 1340 McFarland Rd., Apt. 1, Cambridge, Ohio 43725,  
(US)

LEGAL REPRESENTATIVE:

Robinson, Robert George (35392), International Patent Department NCR  
Limited 915 High Road North Finchley, London N12 8QJ, (GB)

PATENT (CC, No, Kind, Date): EP 494795 A1 920715 (Basic)

APPLICATION (CC, No, Date): EP 92300239 920110;

PRIORITY (CC, No, Date): US 640321 910111

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-003/033;

ABSTRACT WORD COUNT: 84

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	407
SPEC A	(English)	EPABF1	3003
Total word count - document A			3410
Total word count - document B			0
Total word count - documents A + B			3410

...SPECIFICATION retail transactions.

In retailing and similar areas, the volume of transactions is often such that **management** of paper records is objectionably burdensome.

Therefore paper **records** are being replaced by **digital storage media** wherever feasible. However, digital storage devices have not been able to eliminate the need for...

6/3,K/17 (Item 2 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
(c) 2004 European Patent Office. All rts. reserv.

00469366

Magneto-optical recording medium.

Magnetooptischer Aufzeichnungstrager.

Milieu d'enregistrement magneto-optique.

PATENT ASSIGNEE:

MITSUBISHI DENKI KABUSHIKI KAISHA, (208581), 2-3, Marunouchi 2-chome  
Chiyoda-ku, Tokyo, (JP), (applicant designated states: DE;FR;GB;IT;NL)

INVENTOR:

Fukami, Tatsuya, Zairo Kenkyusho, Mitsubishi Denki K.K. 1-1,  
Tsukaguchihonmachi, 8-chome, Amagasaki-shi, Hyogo-ken, (JP)  
Tsutsumi, Kazuhiko, Zairo Kenkyusho, Mitsubishi Denki K.K. 1-1,  
Tsukaguchihonmachi, 8-chome, Amagasaki-shi, Hyogo-ken, (JP)  
Tokunaga, Takashi, Zairo Kenkyusho, Mitsubishi Denki K.K. 1-1,  
Tsukaguchihonmachi, 8-chome, Amagasaki-shi, Hyogo-ken, (JP)  
Nakaki, Yoshiyuki, Zairo Kenkyusho, Mitsubishi Denki K.K. 1-1,  
Tsukaguchihonmachi, 8-chome, Amagasaki-shi, Hyogo-ken, (JP)

LEGAL REPRESENTATIVE:

Pfenning, Meinig & Partner (100961), Mozartstrasse 17, W-8000 Munchen 2,  
(DE)

PATENT (CC, No, Kind, Date): EP 487847 A1 920603 (Basic)

APPLICATION (CC, No, Date): EP 91115375 910911;

PRIORITY (CC, No, Date): JP 90324271 901126; JP 90324272 901126; JP  
90324275 901126; JP 90324276 901126

DESIGNATED STATES: DE; FR; GB; IT; NL

INTERNATIONAL PATENT CLASS: G11B-011/12; G11B-011/10; G11B-007/24;  
G11B-007/26; G11B-013/04;

ABSTRACT WORD COUNT: 119

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	511
SPEC A	(English)	EPABF1	6609
Total word count - document A			7120
Total word count - document B			0
Total word count - documents A + B			7120

...SPECIFICATION and has as an object providing a magneto-optical recording medium that is capable of effectively controlling the exchange force acting between the first and second magnetic layers.

(iii) The prior art magneto-optical recording media use magnetic layers typically made of TbFeCo in consideration of several factors including the exchange force...

6/3,K/18 (Item 3 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS  
(c) 2004 European Patent Office. All rts. reserv.

00308476

Method for contact magnetic printing and apparatus therefor.

Methode zum magnetischen Kontaktkopieren und dazugehöriges Gerät.

Méthode et appareil de reproduction par contact magnétique.

PATENT ASSIGNEE:

KABUSHIKI KAISHA TOSHIBA, (213130), 72, Horikawa-cho Saiwai-ku,

Ginger Roberts DeMille

Kawasaki-shi Kanagawa-ken 210, (JP), (applicant designated states:  
DE;FR;GB)

INVENTOR:

Suzuki, Toshiyuki c/o Patent Division, Kabushiki Kaisha Toshiba 1-1  
Shibaura 1-chome, Minato-ku Tokyo 105, (JP)

LEGAL REPRESENTATIVE:

Freed, Arthur Woolf et al (30751), MARKS & CLERK 57-60 Lincoln's Inn  
Fields, London WC2A 3LS, (GB)

PATENT (CC, No, Kind, Date): EP 276127 A2 880727 (Basic)  
EP 276127 A3 890726  
EP 276127 B1 920408

APPLICATION (CC, No, Date): EP 88300421 880119;

PRIORITY (CC, No, Date): JP 879490 870119

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G11B-005/86;

ABSTRACT WORD COUNT: 167

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	373
CLAIMS B	(German)	EPBBF1	444
CLAIMS B	(French)	EPBBF1	590
SPEC B	(English)	EPBBF1	2218
Total word count - document A			0
Total word count - document B			3625
Total word count - documents A + B			3625

...SPECIFICATION with hexagonal structure as the magnetic material for the  
aforementioned slave magnetic recording medium and controlling the  
temperature so as to lower the coercive force of the slave magnetic  
recording medium with respect to that of the master magnetic recording  
medium.

As the master magnetic recording medium for use in the present  
invention, a vacuum deposited tape or a metal tape is suitable. As...  
?

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? show files;ds  
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200481  
(c) 2004 Thomson Derwent  
File 344:Chinese Patents Abs Aug 1985-2004/May  
(c) 2004 European Patent Office  
File 347:JAPIO Nov 1976-2004/Aug(Updated 041203)  
(c) 2004 JPO & JAPIO  
File 371:French Patents 1961-2002/BOPI 200209  
(c) 2002 INPI. All rts. reserv.  
File 2:INSPEC 1969-2004/Dec W2  
(c) 2004 Institution of Electrical Engineers  
File 35:Dissertation Abs Online 1861-2004/Dec  
(c) 2004 ProQuest Info&Learning  
File 65:Inside Conferences 1993-2004/Dec W3  
(c) 2004 BLDSC all rts. reserv.  
File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Nov  
(c) 2004 The HW Wilson Co.  
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep  
(c) 2003 EBSCO Pub.  
File 256:TecInfoSource 82-2004/Nov  
(c) 2004 Info.Sources Inc  
File 474:New York Times Abs 1969-2004/Dec 21  
(c) 2004 The New York Times  
File 475:Wall Street Journal Abs 1973-2004/Dec 21  
(c) 2004 The New York Times  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group

Set Items Description  
S1 83761 (USAGE OR ACCESS? OR USE OR USING OR USE OR DIGITAL) (1N) (C-  
ONDITION? ? OR CRITERIA OR CRITERION OR RIGHTS OR CONTENT OR -  
MEDIA OR WORK? ?) OR DRM  
S2 1412 S1(6N) (RECORD OR RECORDS OR RECORDING)  
S3 1063 S2(20N) (CONTENT OR MEDIA OR WORKS OR MUSIC OR VIDEO OR BOO-  
KS OR PUBLICATION? ? OR MAGAZINE? ?)  
S4 55 S3(20N) (ENFORCING OR ENFORCEMENT OR AUTHORIZATION OR AUTHO-  
RISATION OR CONTROLLING OR PERMISSION OR MANAGEMENT OR MANAGI-  
NG)  
S5 5 S4 NOT PY>1994  
S6 5 RD (unique items)  
? t6/3,k/all

6/3,K/1 (Item 1 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2004 JPO & JAPIO. All rts. reserv.

03405168 \*\*Image available\*\*  
DATA MANAGING DEVICE

PUB. NO.: 03-068068 [JP 3068068 A]  
PUBLISHED: March 25, 1991 (19910325)  
INVENTOR(s): KUROSE HIROYASU  
APPLICANT(s): RICOH CO LTD [000674] (A Japanese Company or Corporation), JP  
(Japan)  
APPL. NO.: 01-204058 [JP 89204058]  
FILED: August 07, 1989 (19890807)  
JOURNAL: Section: P, Section No. 1213, Vol. 15, No. 226, Pg. 159, June  
10, 1991 (19910610)

ABSTRACT

PURPOSE: To effectively use a work journal by describing records of

Ginger Roberts DeMille

various works in a structured form by management of a format and management of the corresponding journal and easily performing the statistical processing, retrieval of contents, or the...

6/3,K/2 (Item 2 from file: 347)

DIALOG(R) File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

02128378 \*\*Image available\*\*  
GRAPHIC INFORMATION RECORDER FOR PHOTOENGRAVING

PUB. NO.: 62-045278 [JP 62045278 A]

PUBLISHED: February 27, 1987 (19870227)

INVENTOR(s): SUZUKI KENJI  
TAKESHITA TAKANORI  
HONMA YUJI

APPLICANT(s): DAINIPPON PRINTING CO LTD [000289] (A Japanese Company or Corporation), JP (Japan)

APPL. NO.: 60-183876 [JP 85183876]

FILED: August 23, 1985 (19850823)

JOURNAL: Section: E, Section No. 527, Vol. 11, No. 231, Pg. 27, July 28, 1987 (19870728)

#### ABSTRACT

PURPOSE: To attain the preservation of layout sheet information, etc. making unnecessary a layout work using a display by recording an input content by a tablet digitizer and an annexed information for a layout work management on a recording medium...

6/3,K/3 (Item 3 from file: 347)

DIALOG(R) File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

01627556 \*\*Image available\*\*  
ROTATION HEAD TYPE REGENERATOR

PUB. NO.: 60-106056 [JP 60106056 A]

PUBLISHED: June 11, 1985 (19850611)

INVENTOR(s): EDAKUBO HIROO

APPLICANT(s): CANON INC [000100] (A Japanese Company or Corporation), JP (Japan)

APPL. NO.: 58-213796 [JP 83213796]

FILED: November 14, 1983 (19831114)

JOURNAL: Section: P, Section No. 396, Vol. 09, No. 257, Pg. 59, October 15, 1985 (19851015)

#### ABSTRACT

PURPOSE: To attain precisely tracking without exerting adverse influence upon the transfer of recording media by using the tracking shift information obtained by utilizing the regenerating signal which is only one of plural heads, and controlling the shifting means of the recording media...

6/3,K/4 (Item 4 from file: 347)

DIALOG(R) File 347:JAPIO

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00463114

TRACKING CONTROL SYSTEM IN INFORMATION SIGNAL RECORDER- REPRODUCER

PUB. NO.: 54-115114 [JP 54115114 A]  
PUBLISHED: September 07, 1979 (19790907)  
INVENTOR(s): KANESHIRO TOSHIO  
APPLICANT(s): VICTOR CO OF JAPAN LTD [000432] (A Japanese Company or Corporation), JP (Japan)  
APPL. NO.: 53-021529 [JP 7821529]  
FILED: February 28, 1978 (19780228)  
JOURNAL: Section: E, Section No. 151, Vol. 03, No. 136, Pg. 107, November 13, 1979 (19791113)

ABSTRACT

PURPOSE: To record information signals at high density in **recording media** by **using** three signals of different frequency values as the reference signals of tracking **controlling** for tracking **controlling**.

6/3,K/5 (Item 1 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2003 EBSCO Pub. All rts. reserv.

00227416 90IT10-030

**BASISplus for Sun UNIX workstations**

Information Today , October 1, 1990 , v7 n9 p32, 1 Pages

ISSN: 8755-6286

Company Name: Information Dimensions

Product Name: BASISplus

Announces the release of BASISplus (\$6,875), a text information **management** system from Information Dimensions Inc. (IDI) (800). Runs on Sun workstations running SunOS UNIX. Says BASISplus offers such **record** and document **management** capabilities as storage, **content**-based **access** and retrieval. Also says the program offers a CALS compliant solution for problems concerning the **management** of integrated text, graphics and images via local area networks. (tbc)  
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